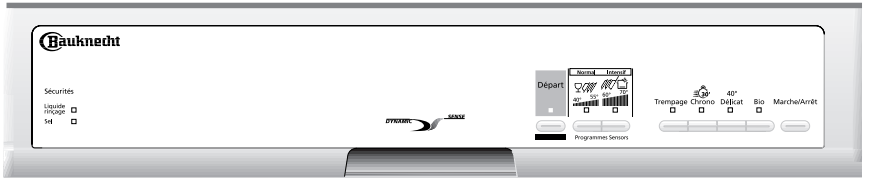
GB **GSF 7197**

# Quick Reference Guide

Bauknecht is a registered trademark

**DYNAMIC SENSE: Energy savings and optimum wash results**

The two sensor-controlled “DYNAMIC SENSE” wash options are recommended for routine washes. They use double-sensor technology. Separate sensors gauge turbidity and particles in order to determine the degree of soiling of the wash water. In accordance with values measured, a microprocessor establishes optimum water, energy and time consumption. Optimum wash results are thus achieved using only those resources strictly required.




Further indications are given in the pages to follow and in the user instructions.

Liquide rinçage **Rinse aid level indicator**
Add rinse aid.

Sel **Salt level indicator**
Add regeneration salt; only add regeneration salt immediately before starting a wash programme.

Départ **Start button**
Indicator lamp lit while the dishwasher is operating.
Flashes when a fault occurs.
Switches off at the end of the programme.

Marche/Arrêt **On / Off Button**

| Programme Symbol and Temperature | Programme selection and recommended load type | Place the detergent in the: small compartment | Place the detergent in the: large compartment | Consumption [1] Normal load: Water (Litres) | Energy (kWh) | Time (Min.) |
|---|---|---|---|---|---|---|
| **Eco Normal 40 - 55° C** | Recommended programme **for routine washes**, for crockery with little or no dried-on food. | X | X | 17,5 – 30% – 12,0 | 1,43 – 30% – 1,00 | 90 – 30% – 60 |
| **Intensive 60 - 70° C** | Recommended programme **for heavily soiled crockery**, with dried-on food. Especially suitable for pans and saucepans. | X | X | 25,0 – 13,5 | 2,50 – 1,65 | 115 – 95 |
| Trempage **Pre-wash** | Crockery to be washed later. | - | - | 5.0 | 0.02 | 9 |
| Chrono **Rapid 40° C** | Lightly soiled crockery with no dried-on food. | - | X | 13.0 | 0.85 | 30 |
| Délicat **Glasses 40° C** | Light soiling, especially glasses and cups. | - | X | 12.0 | 0.82 | 60 |
| Bio **Bio 50° C** [2] | Normally or heavily soiled crockery with dried-on food. | X | X | 16.0 | 1.05 | 120 |

1) Values may vary in relation to usage, e.g.: different loads, water temperatures - above or below 15° C - as well as water hardness and power supply voltage etc.
2) Reference programme for Test Institute and energy-label.

**5019 100 90330**

**(We reserve the right to make technical modifications)**

## How to use the dishwasher

1. After loading the dishwasher, close the door properly and open the water supply tap.
2. Press the On/Off button to switch the dishwasher on. **One of the programme indicator lamps will switch on.**
3. Select the desired programme by pressing the corresponding button. **The corresponding indicator lamp lights up.** If required, select options (if supplied).
4. Press the Start button to start the selected programme. **The Start indicator lamp will light up.** Once set, the programmed data cannot be altered by pressing the programme selector buttons.

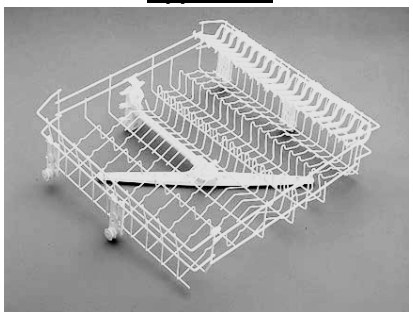
   **Note:** once the Start button has been pressed, the dishwasher memorises the last programme selected. This information remains in the memory even during interruption of the power supply.

   To change the selected programme, press the Start button for about 5 seconds**, until the Start indicator lamp switches off.** Select a new programme using the programme selector knob and press the Start button.

   **Note:** if the dishwasher is switched off during a wash programme, when switched on again it will resume the wash cycle from where it was interrupted.

   Only open the dishwasher door if strictly necessary during a wash cycle and exercise maximum caution. Danger of scalding from steam.
5. To indicate the end of the programme, the Start indicator lamp switches off and **the End indicator lamp (if fitted)** lights up **(for about 30 min.)**.
6. Once the Start indicator lamp has switched off press the On/Off button to switch the dishwasher off. **All the indicator lamps switch off.**
7. Open the door (warning: beware of hot steam). Unload the lower rack before the upper one. Close the water tap.

**Upper rack**



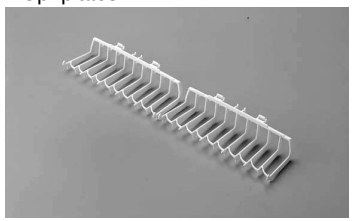
**Rack height adjustment:**
(The dishwasher is delivered with the upper rack in the top position).
The rack height can also be changed when loaded.

- To lower: pull out the **two** side handles and gently lower the rack.
- To raise: pull up the **two** side handles until the rack clicks into place.
- **The rack must be level on both sides.**

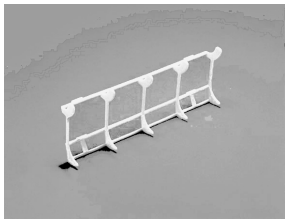
## Upper and lower rack

**Crockery holders:**

- Down: cups and long-stemmed glasses.
- Up: plates.



**Glass holder:**



**Lower rack**

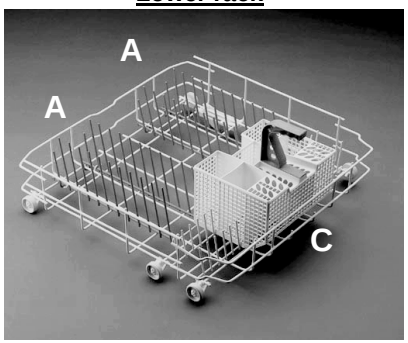
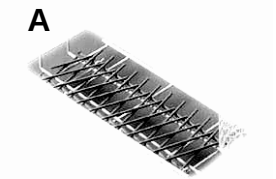


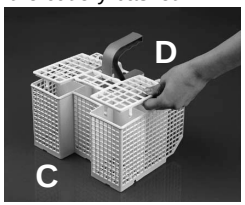

**Plate holders:**

- May be lowered to increase available space (**A**).




**Cutlery basket:**

- The cutlery basket can be removed to increase (**C**) available space.
- Some models are provided with a grid (**D**) that can be fitted onto the cutlery basket.



## Tips and advice

- Arrange crockery so that items do not touch each other. Arrange large crockery in the lower rack and smaller crockery in the upper rack.
- Load cups at an angle to facilitate water drainage.
- Generally speaking, place cutlery in the basket with the handles positioned downwards, but ensure that any sharp knives and forks that might cause injury are placed in the basket with the handles positioned upwards.
- Make sure the water jet can reach all loaded items and that the spray arms turn freely.

## Important

- Fill the detergent dispenser and check the salt and rinse aid level.
- Do not use the appliance for items not suitable for washing in a dishwasher, for example: wooden items, aluminium, plastic utensils, tin, hand-decorated crockery (unglazed), silver cutlery.
- Do not put liquid fat in the dishwasher (e.g. oil used for frying) or candle wax.
- If a fault occurs or you wish to change the current programme, press the "START" button for about 5 seconds until the Start indicator lamp switches off.
- If regeneration salt is to be added, **immediately** start a wash programme in order to eliminate any residual salt (rinsing alone is not sufficient).
- Sometimes even though the regeneration salt container has been filled, the corresponding indicator lamp (if fitted) will light up during the first wash cycle after filling with salt.
- Before starting a wash programme, make sure that the spray arms can turn freely and are not impeded by crockery or cutlery.
- Switch off the dishwasher once the "Start" indicator lamp has switched off. If you switch off the dishwasher during a wash cycle, when switched on again the dishwasher resumes the cycle from where it was interrupted without having to start it again.

# Troubleshooting Guide

**If a fault occurs, before contacting our After-Sales Service, make the following checks to try and remedy the problem:**
**The dishwasher is not working:**

- Is the plug properly inserted in the wall socket?
- Is there a power failure?
- Is the dishwasher switched on?
- Has the Start button been pressed?
- Has the delayed start timer been set (if fitted)?
- Is the water supply tap on?
- Is the flow of water obstructed by impurities? If so, close the water supply tap, detach the water hose and clean the filter. Then re-connect the water hose to the tap and open the water tap once again.
- Are the filters clogged? (See "Care and Maintenance" chapter in the user instructions).
- Is the door closed properly?
- Is a fault indicated?
  (The Start indicator lamp flashes).
  Start the programme again from the beginning: press the Start button for about 5 seconds, until the Start indicator lamp switches off.
  Select a new programme and press the Start button.

**Crockery still dirty after washing:**

- Was the crockery loaded properly?
- Crockery must be loaded facing downwards; this is important, especially for large items of crockery.
- The water jets must spray the entire surface of all items.
- Make sure that crockery and cutlery are arranged properly.
- Have you selected the correct programme?
- Did you use too much or too little detergent? (The use of poor quality detergents may result in less effective washing).
- Are the filters clogged or incorrectly assembled? (See "Care and Maintenance" chapter in the user instructions).
- Are the spray arms blocked or the nozzles clogged? (See "Care and Maintenance" chapter in the user instructions).
- Is the lower spray arm correctly fitted?
- Is the salt container cap (water softening system) screwed down?

**Marked crockery:**

- Is the water hardness level selector not properly adjusted? See ("Filling the salt container" in the user instructions).
- Is the salt container empty? (See "Filling the salt container" in the user instructions).
- Was insufficient detergent used? (See "Filling the detergent dispenser" in the user instructions).

**Marked glasses and cutlery:**

- Was too much rinse aid used? (See "Filling the rinse aid dispenser" in the user instructions).

**Note:** with some models, when the Start button is pressed a pre-wash cycle precedes the actual wash programme; this regenerates the water softening system.

## AFTER-SALES SERVICE

**If after carrying out the above checks the malfunction persists or appears again, turn the appliance off and turn off the water supply tap, then call our After-Sales Service (see guarantee).**
**Please specify:**

- The nature of the fault.
- The appliance type and model.
- The service code (the number after the word Service on the adhesive rating plate) inside the door on the right-hand side.

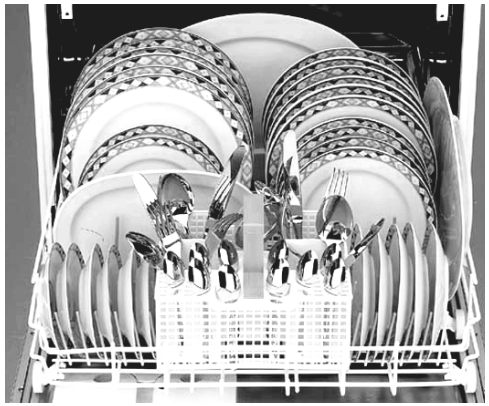
- Your full address and telephone number.

**Please read the user instructions carefully.**

# Dishwasher loading instructions

## UPPER RACK

## LOWER RACK



**Depending on the model, rack features may vary (see “Upper and lower rack” description).**